

FIG. 1A

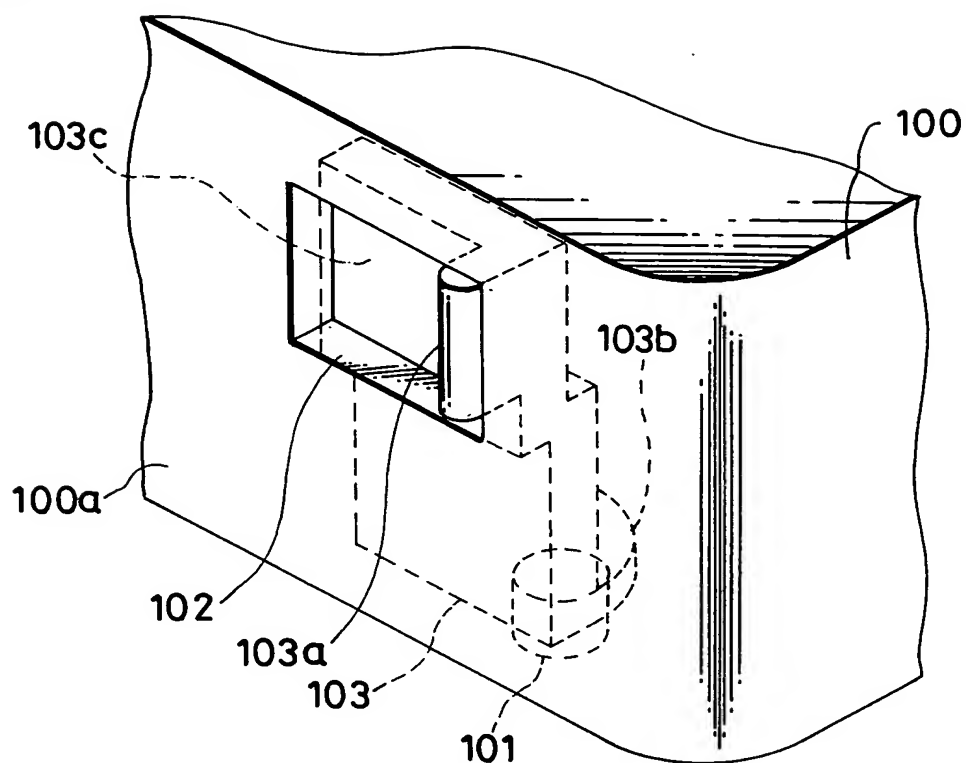


FIG. 1B

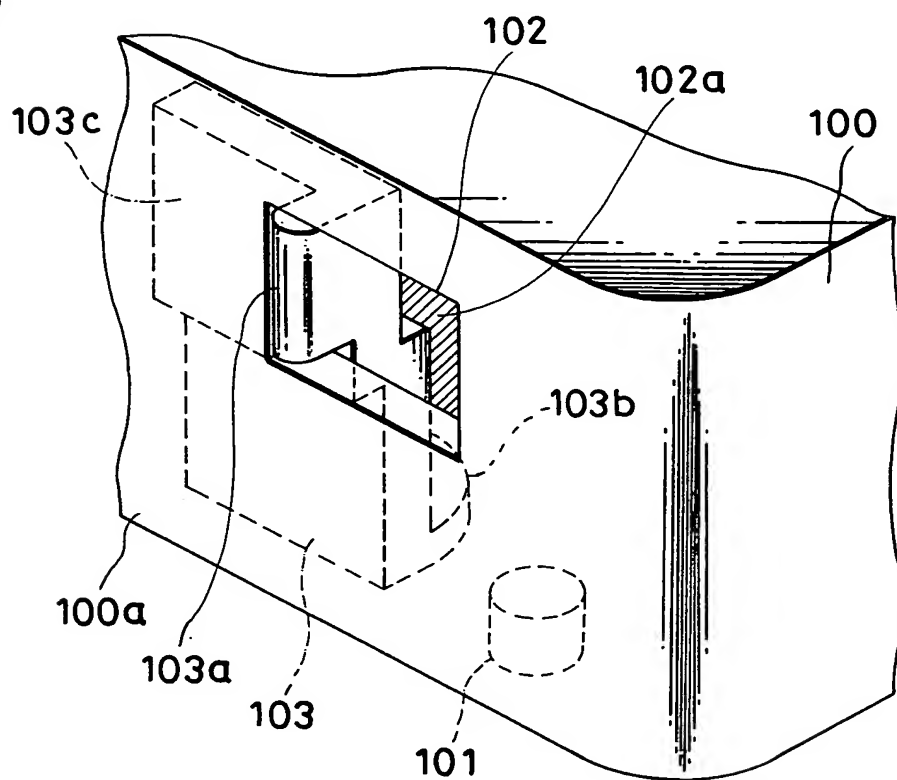


FIG. 2

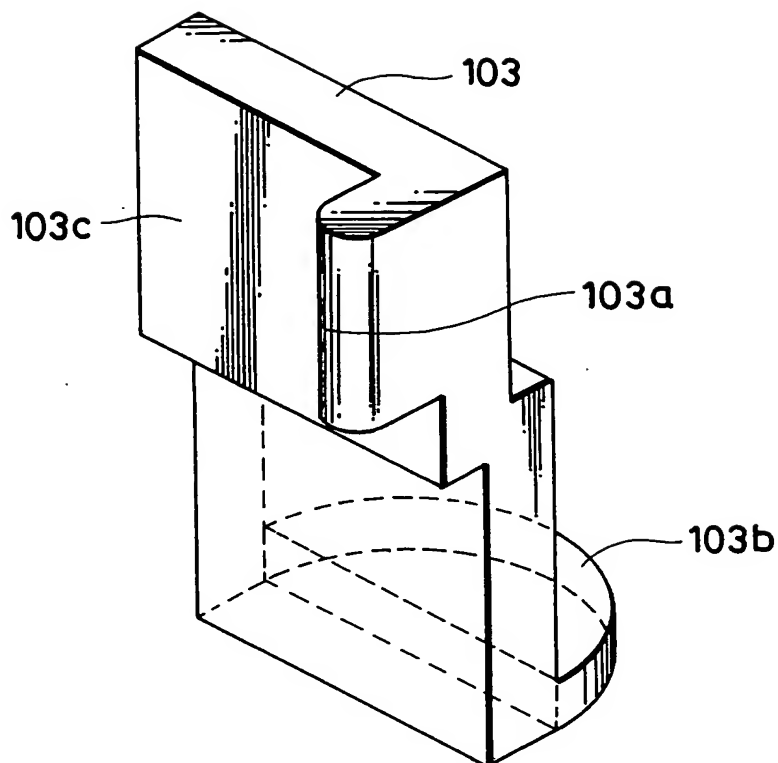


FIG. 3A

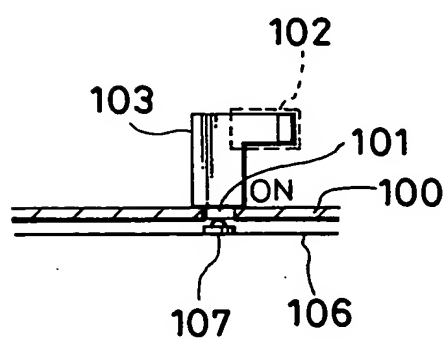


FIG. 3B

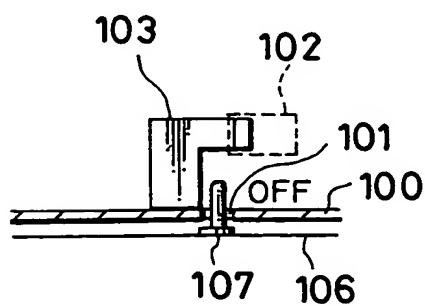


FIG. 4A

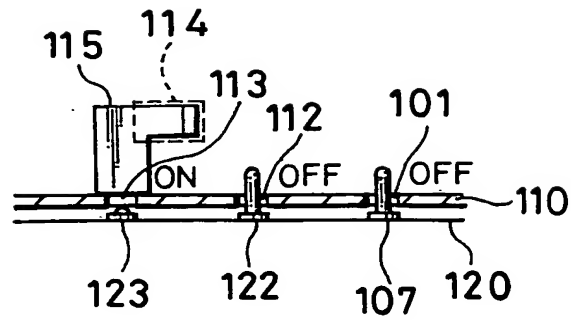


FIG. 4B

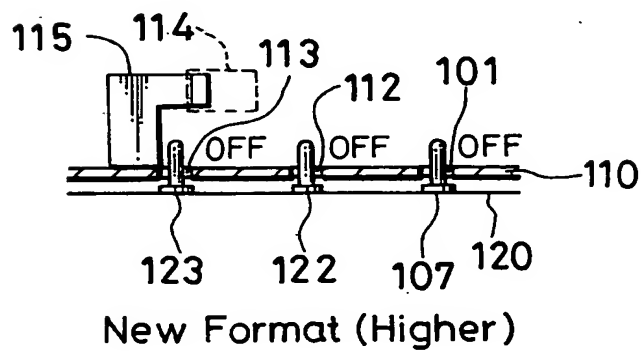


FIG. 5A

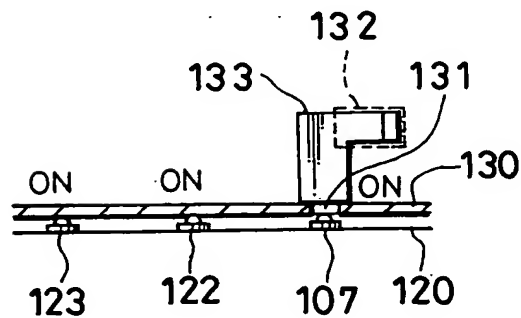


FIG. 5B

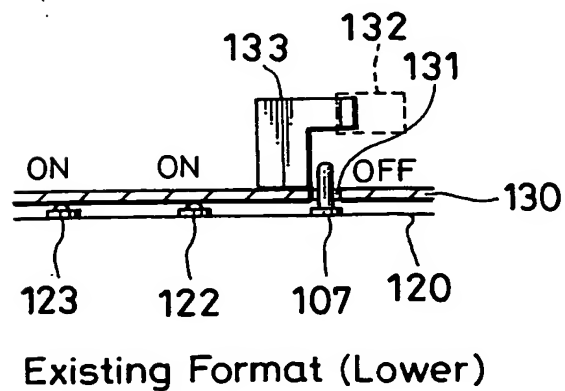


FIG. 6A

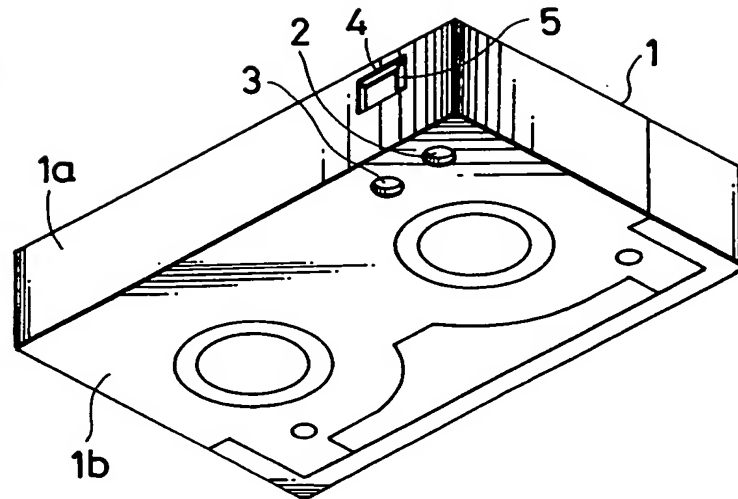


FIG. 6B

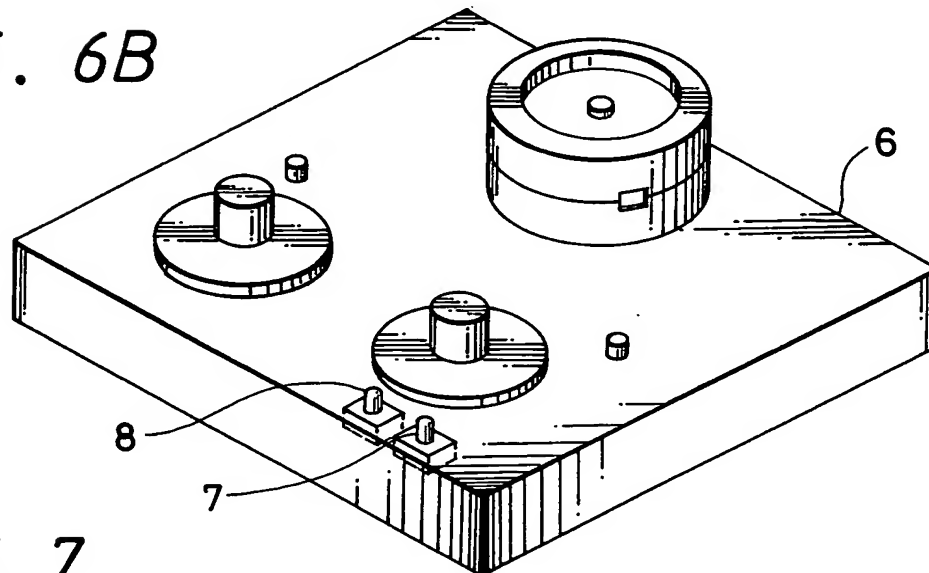


FIG. 7

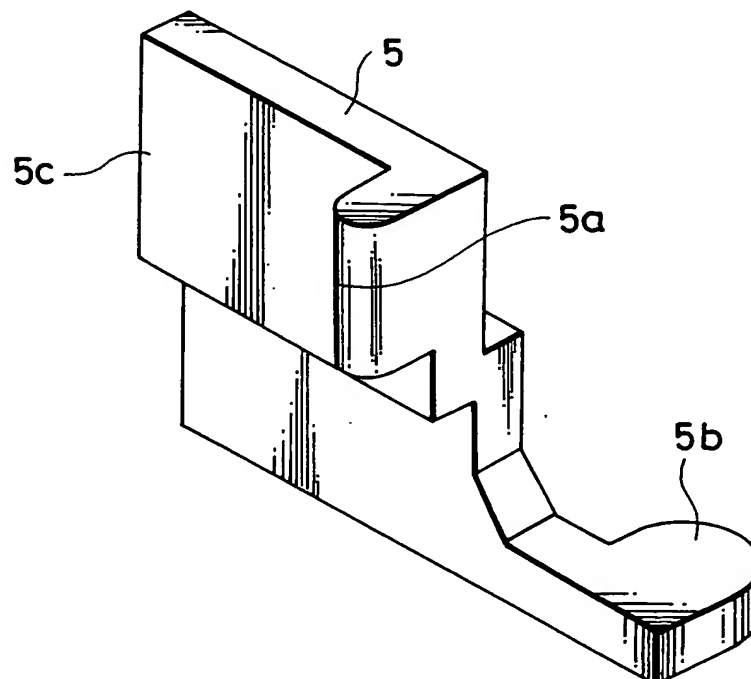


FIG. 8A

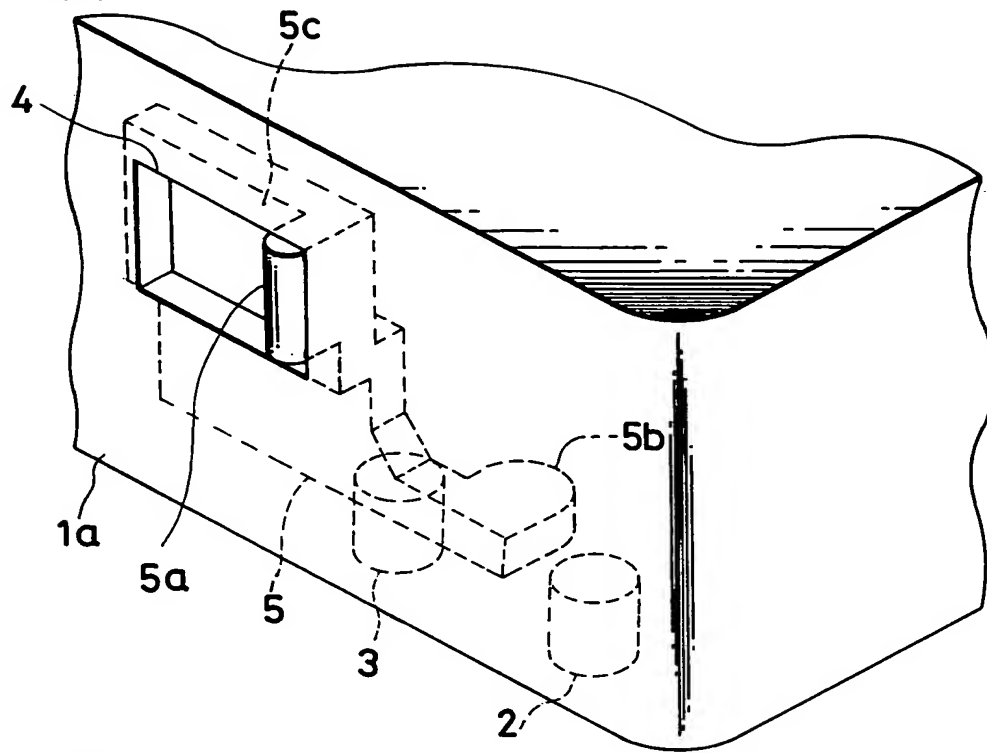


FIG. 8B

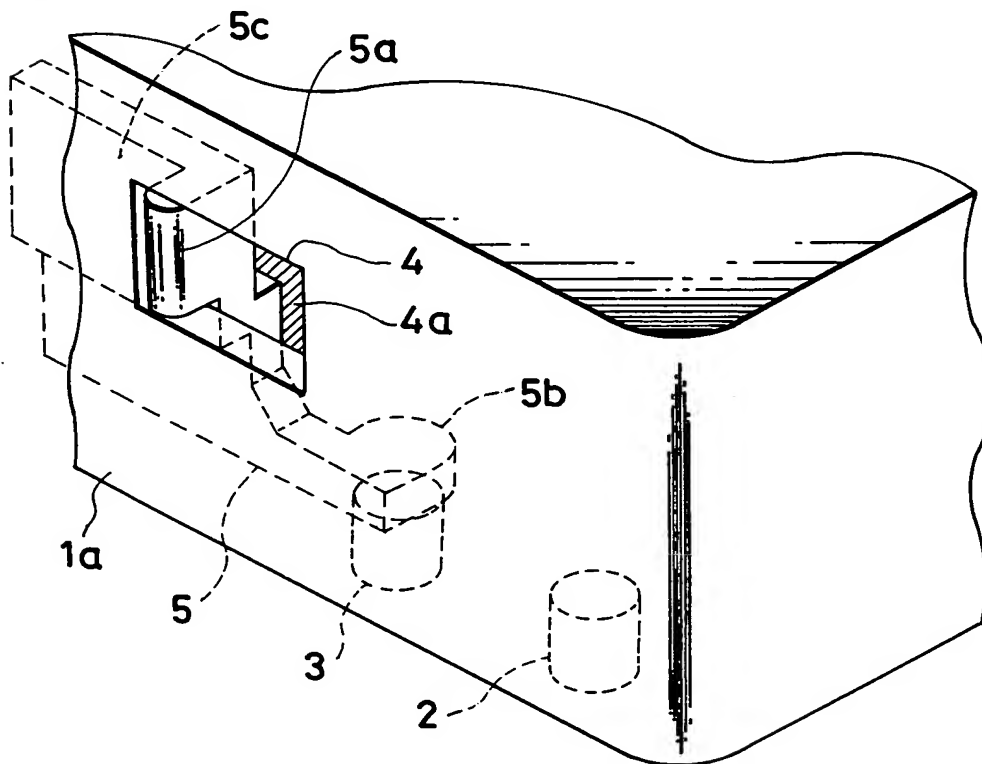


FIG. 9

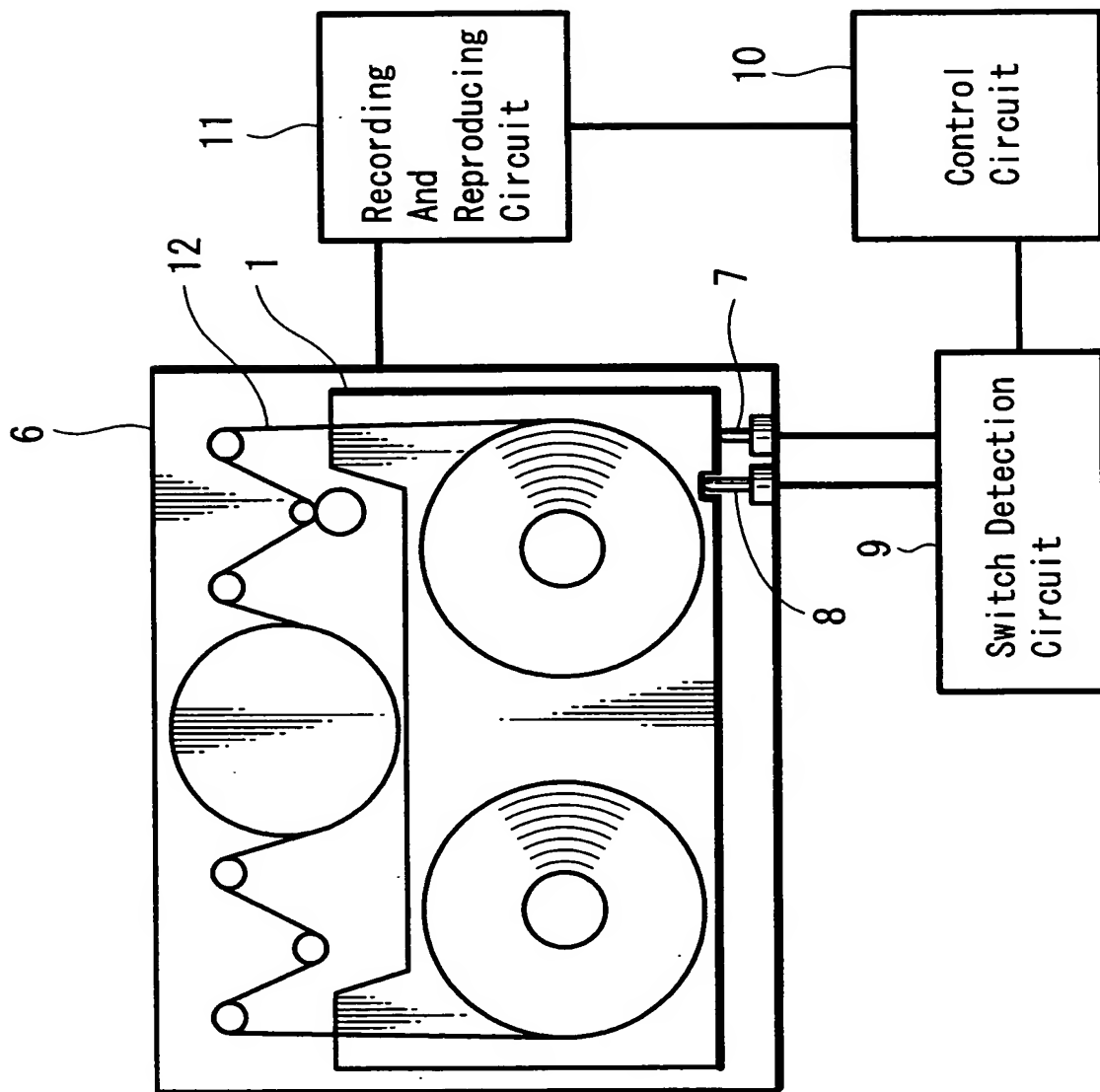
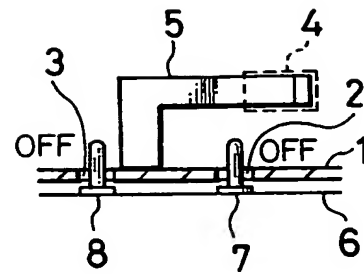
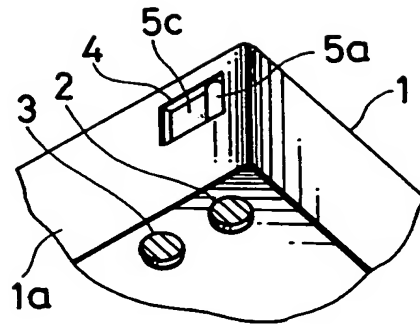
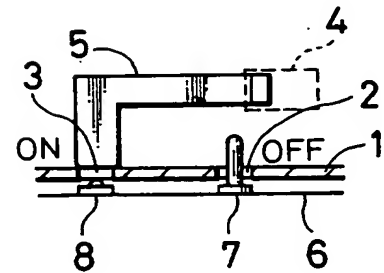
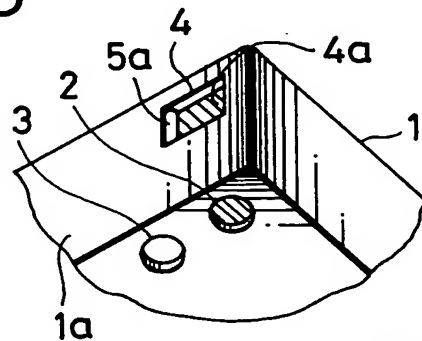


FIG. 10A

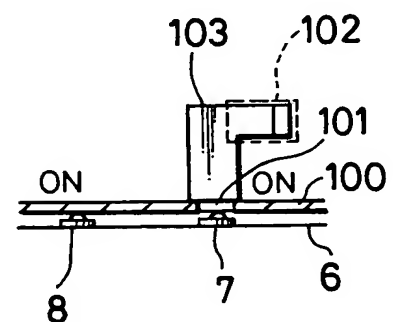
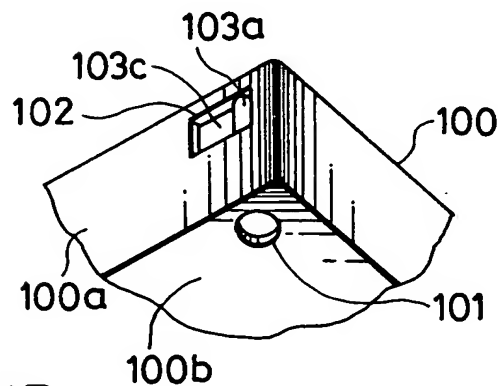


*FIG. 10B*

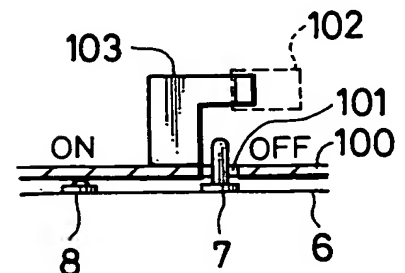
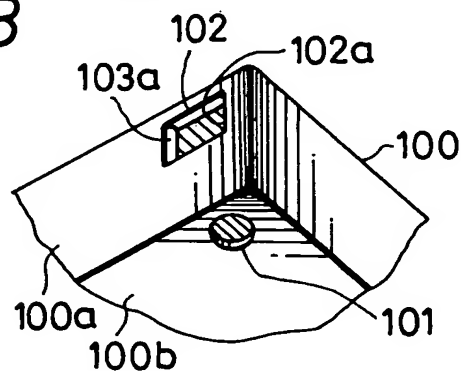


## Higher Cassette

*FIG. 11A*



**FIG. 11B**



### Existing Cassette

FIG. 12

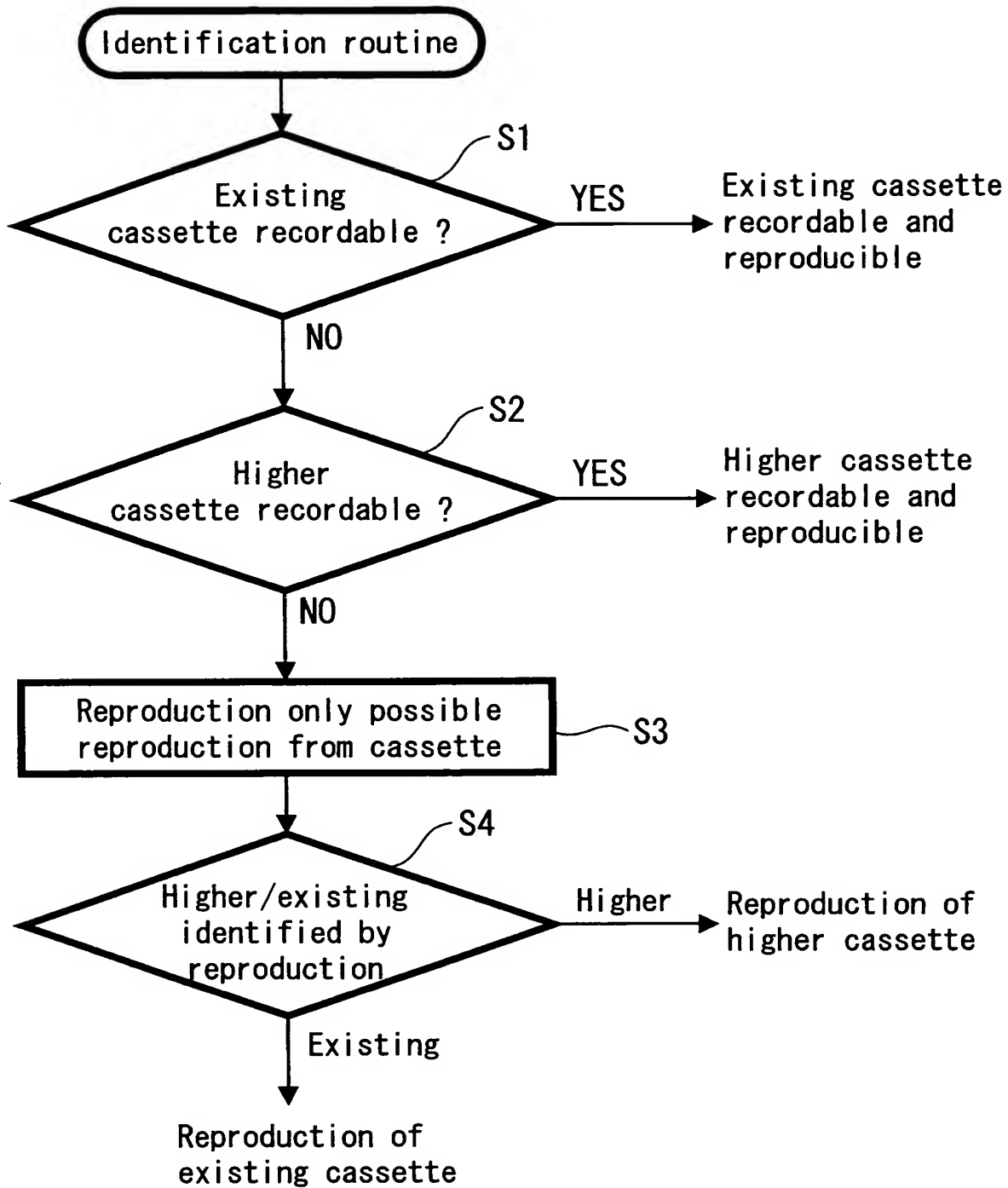




FIG. 13A

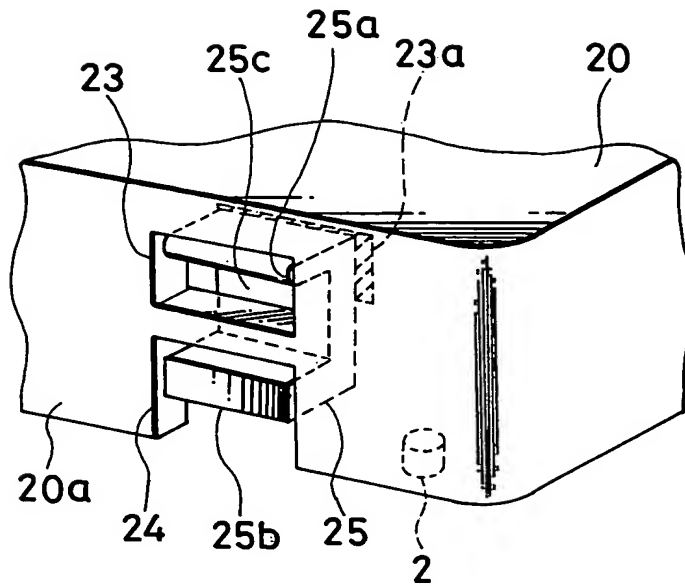


FIG. 13B

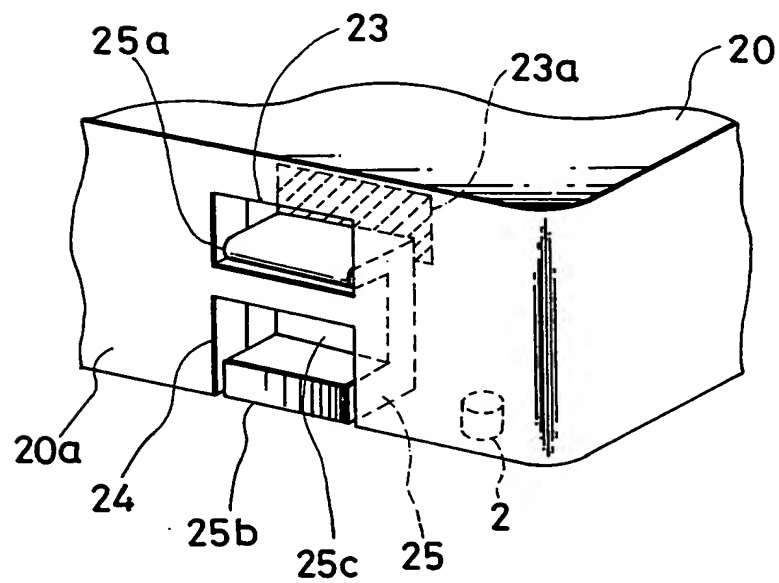


FIG. 14A

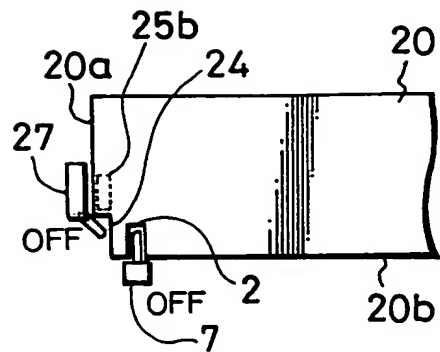
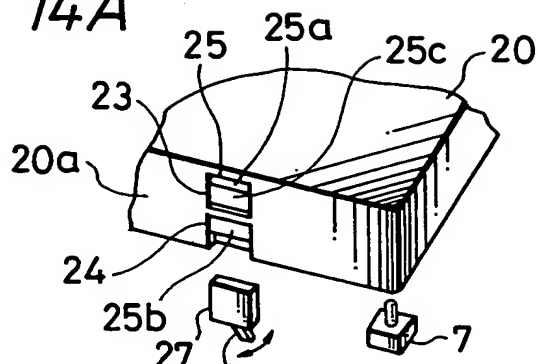
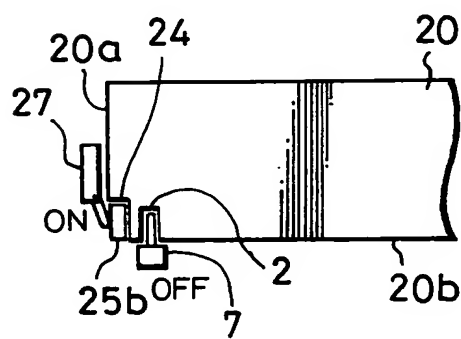
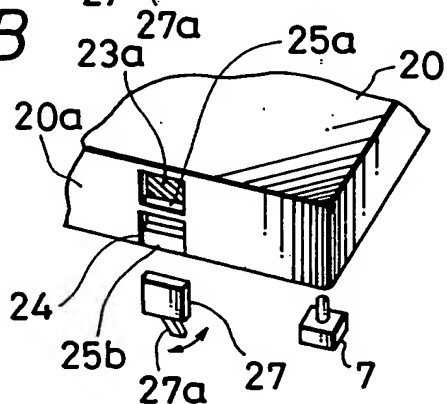


FIG. 14B



Higher Cassette

FIG. 15A

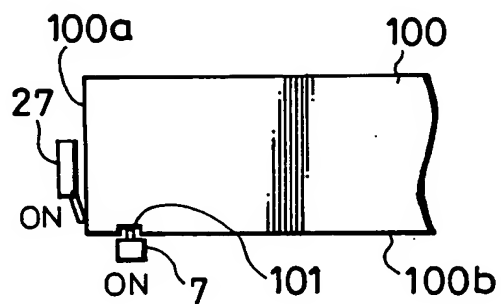
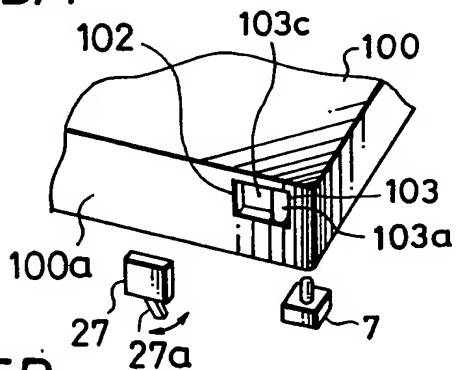
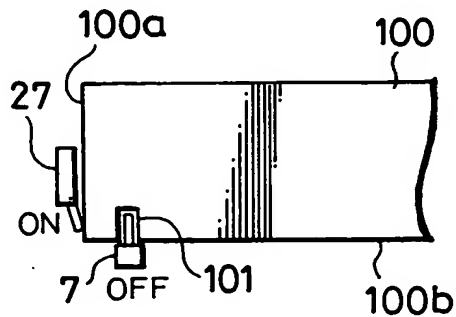
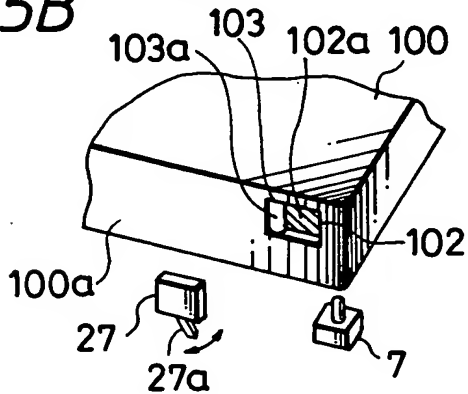


FIG. 15B



Existing Cassette

FIG. 16A

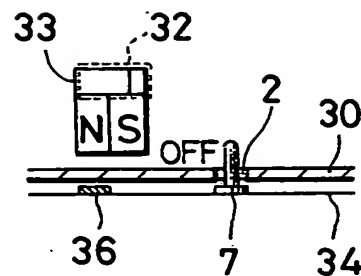
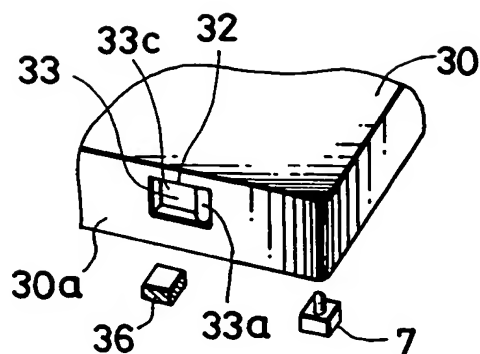
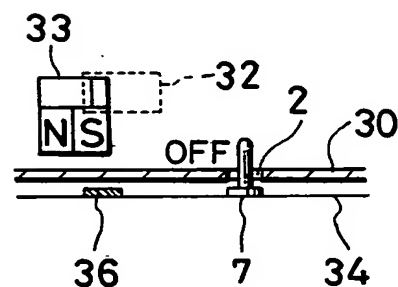
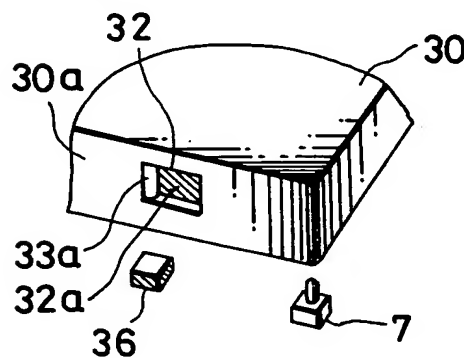


FIG. 16B



Higher Cassette

FIG. 17A

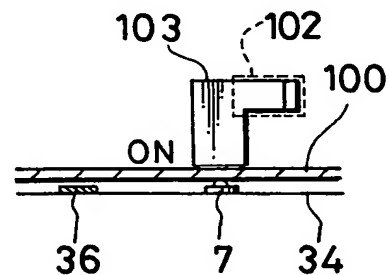
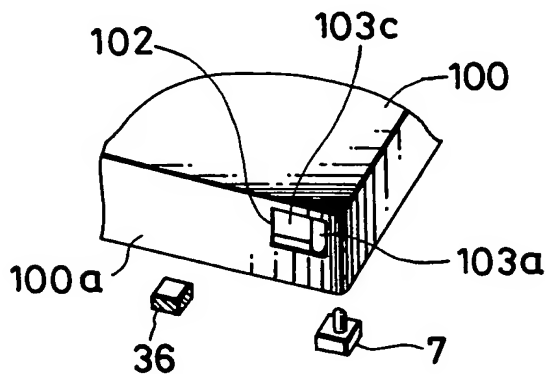
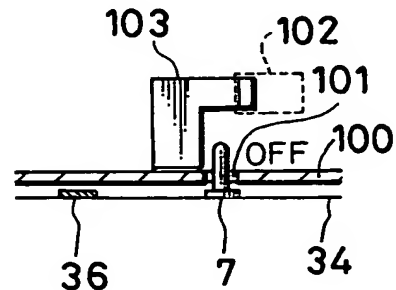
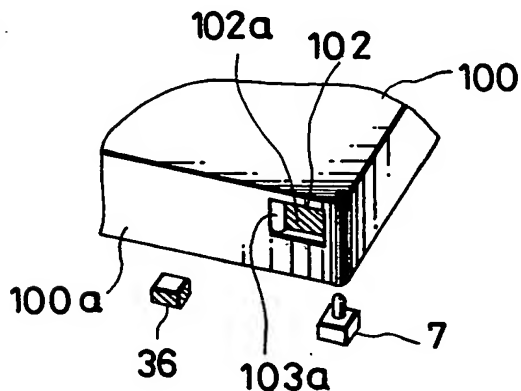


FIG. 17B



Existing Cassette

FIG. 18

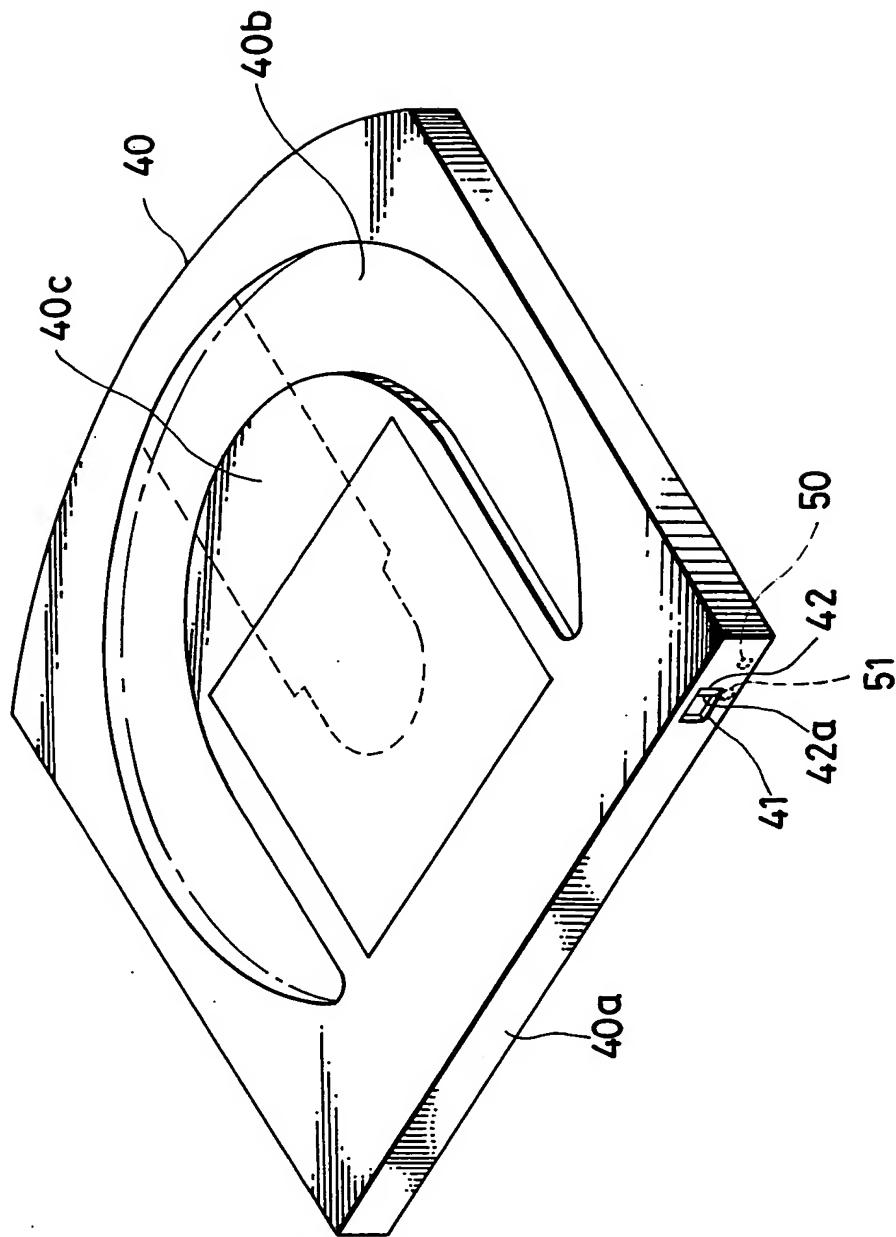
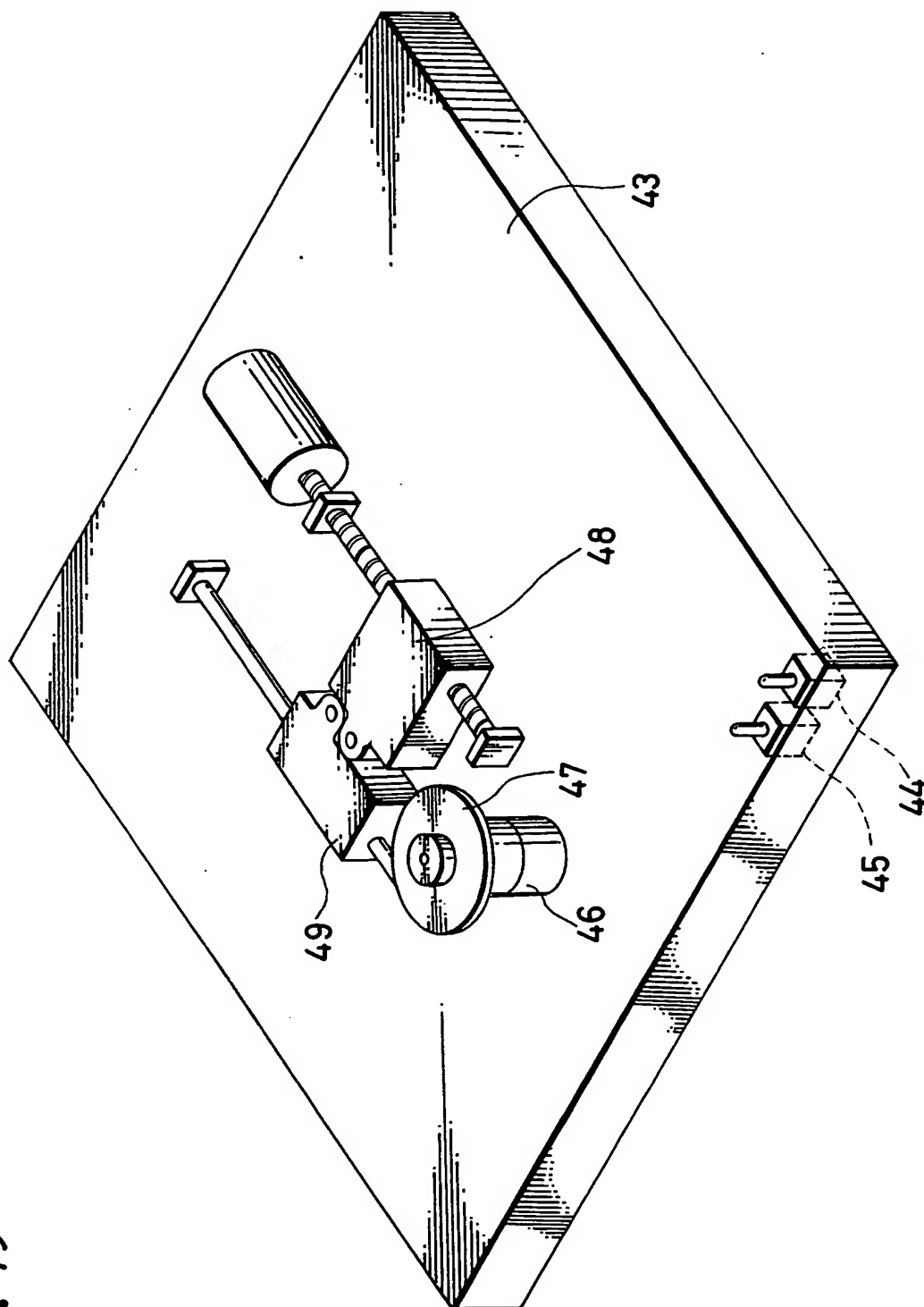


FIG. 19



## DESCRIPTION OF REFERENCE NUMERALS

1, 20, 30, 100, 110, 130 -- CASSETTE (CASING)

1a, 20a, 30a, 40a, 100a -- SIDE SURFACE

1b, 20b, 100b -- BOTTOM SURFACE

2, 50, 101, 131 -- EXISTING ERRONEOUS ERASURE PREVENTION

## HOLE

3, 51, 113 -- HIGHER ERRONEOUS ERASURE PREVENTION HOLE

4, 23, 32, 41, 102, 114, 132 -- DISPLAY WINDOW

4a, 23a, 32a, 102a -- RECORDING PROHIBITION DISPLAY PANEL

5, 25, 33, 42, 103, 115, 133 -- ERRONEOUS ERASURE

## PREVENTION MEMBER

5a, 33a, 42a, 103a -- LUG PORTION

5b, 103b -- PROTRUDING PORTION

5c, 25c, 33c, 103c -- DISPLAY PORTION

6, 34, 106, 120 -- VTR (RECORDING AND REPRODUCING  
APPARATUS)

7, 44, 107 -- EXISTING ERRONEOUS ERASURE PREVENTION

## DETECTING SWITCH

8, 27, 36, 45, 123 -- HIGHER ERRONEOUS ERASURE PREVENTION

## DETECTING SWITCH

9 -- SWITCH DETECTION CIRCUIT

10 -- CONTROL CIRCUIT

11 -- RECORDING AND REPRODUCING CIRCUIT

12 -- MAGNETIC TAPE

24 -- CUT-OUT PORTION

25a -- UPPER CONVEX PORTION

25b -- LOWER CONVEX PORTION

27a -- PROJECTING SIDE  
36 -- HALL ELEMENT  
40 -- DISC CARTRIDGE  
40b -- SEE-THROUGH WINDOW  
40C -- OPENING PORTION  
43 -- CHASSIS  
46 -- SPINDLE MOTOR  
47 -- TURNTABLE  
48, 49 -- PICKUP  
112 -- HIGHER/EXISTING IDENTIFICATION HOLE  
122 -- HIGHER/EXISTING IDENTIFICATION SWITCH